

Project: SWVL Android Customer Application								
Author: Omar Radi								
Date 8/9/2020								
Environment: Production								
Device : XIAOMI MI 9								
Android Version: Android 9 PIE (9PKQ1.181121.001)								
SWVL App's version 5.16.1								
Test Case ID	Test Case Title	Preconditions	Test Case Steps	Test Data	Expected Results	Actual Results	Pass/Fail	Comments
SWVL-1	New user login with Facebook	-Created a facebook account	-Open SWVL's application -Click on "Facebook"	-	User is directed to the search for a ride map view while being connected through Facebook.	User is directed to the search for a ride map view while being connected through Facebook.	Passed	Previously, it wasn't working for me as it kept returning a "Something was wrong, please try again" but it suddenly it just worked. Couldn't recreate the issue (Couldn't capture the response)  One more thing, shouldn't we have like a permission that some data are going to be gathered from Facebook (OAuth2?)
SWVL-2	Booking a ride while user's location is turned off	-Location Services turned OFF on device	-Go to Mobile Settings -Search for Location Services and turn it OFF -Open SWVL's application -Login if you're not already logged in -Click on "Where To" -Search for a location in "From" field -Search for a location in "To" field -Pick a day and a ride in that specified day -Click on the "Next" button -Click on "Book"	-	User is able to book a trip normally but user have to manually enter the "From" location instead of having the location services automatically identify the user's location.	User is able to book a trip normally but user have to manually enter the "From" location instead of having the location services automatically identify the user's location.	Passed	
SWVL-3	Book a trip	-Have a SWVL account and logged in -Location Services ON	-Open SWVL's application -Login if you're not logged in already -Search -Click on "Where To" -Search for a location -Click on the location you've search in the below search results -Pick a day for the ride -Pick the ride you want to go with. -Click on "Next" button -Click on "Book" button	-	User's able to book a trip normally	User's able to book a trip normally	Passed	
SWVL-4	Cancel a trip (Track Active Ride)	-Booked a trip	-Open SWVL's application -Click on "Track Active Ride" -Slide driver's data bottom bar up. -Click on "Cancel Trip" -Confirm cancellation by clicking on "Cancel Trip" again -State cancellation reason by picking an option	-	User's able to cancel the trip normally	User's able to cancel the trip normally	Passed	
SWVL-5	Cancel a trip (Your Trips)	-Booked a trip	-Open SWVL's application -Click on the top left Burger Menu -Click on "Your Trips" -Click on the trip you've booked -Slide driver's data bottom bar up. -Click on "Cancel Trip" -Confirm cancellation by clicking on "Cancel Trip" again -State cancellation reason by picking an option	-	User's able to cancel the trip normally	User's able to cancel the trip normally	Passed	
SWVL-6	Cancel a trip (View your trip details)	-Booked a trip	-Go through the booking scenario (SWVL-3) -After booking your trip click on "View your trip details" -Slide driver's data bottom bar up. -Click on "Cancel Trip" -Confirm cancellation by clicking on "Cancel Trip" again -State cancellation reason by picking an option	-	User's able to cancel the trip normally	User's able to cancel the trip normally	Passed	

SWVL-7	Add Payment Method (Real Credit Card Data)	<ul style="list-style-type: none"> <li>-Have a SWVL account and logged in</li> <li>-Have a credit card</li> </ul>	<ul style="list-style-type: none"> <li>-Open SWVL's application</li> <li>-Click on the burger menu</li> <li>-Click on "Payment"</li> <li>-Click on "Add Payment Method"</li> <li>-Add the data on your credit card to the payment method</li> <li>-Click on "Next"</li> </ul>	-	<p>User's card is added successfully to the payment methods and 1 EGP is deducted from your balance to confirm that the credit card is valid</p>	<p>User's card is added successfully to the payment methods and 1 EGP is deducted from your balance to confirm that the credit card is valid</p>	Passed	
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